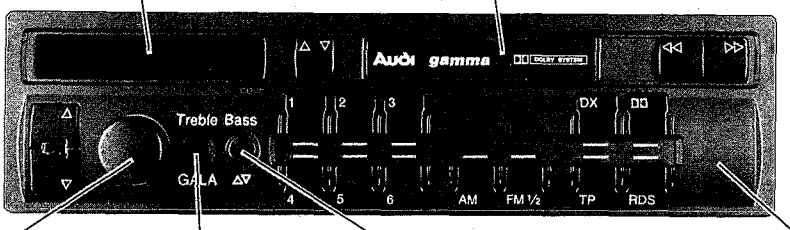
**BLAUPUNKT** Autoradio

# Audi Gamma CC -S-

7 645 240 380

8 622 400 070 Sa 05/95

**Ersatzteilliste • Spare Parts List • Liste de rechanges • Lista de repuestos**




ME 3650 LCD + PL 8 407
8 638 811 904

ME 3450
8 636 511 176

ME 3427
8 632 063 713

R 905
8 941 460 065

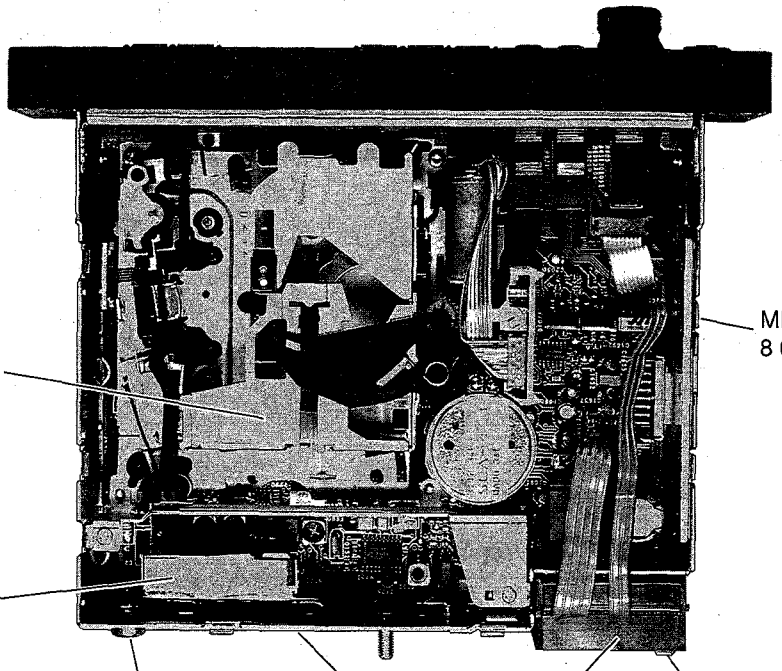
ME 3426
8 632 063 256

R 900
8 941 460 068

ME 3426
8 632 063 256

R 901
8 941 460 067

ME 3401
8 636 592 909



LW 1300
8 638 811 909

ME 3115
8 635 123 006

ME 3611
8 638 302 645

ME 4000
8 908 613 439

ME 3115
8 635 123 006

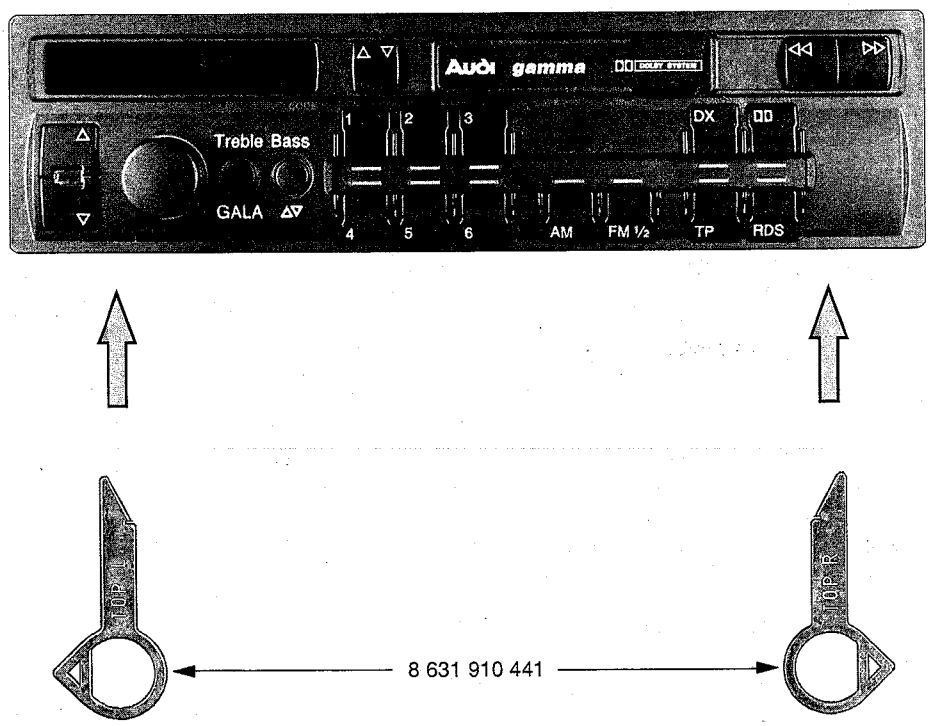
ME 3720
8 638 308 095

S 2000
5 A 32 V
1 904 516 104

## Mechanische Bauteile
## Composants mécaniques

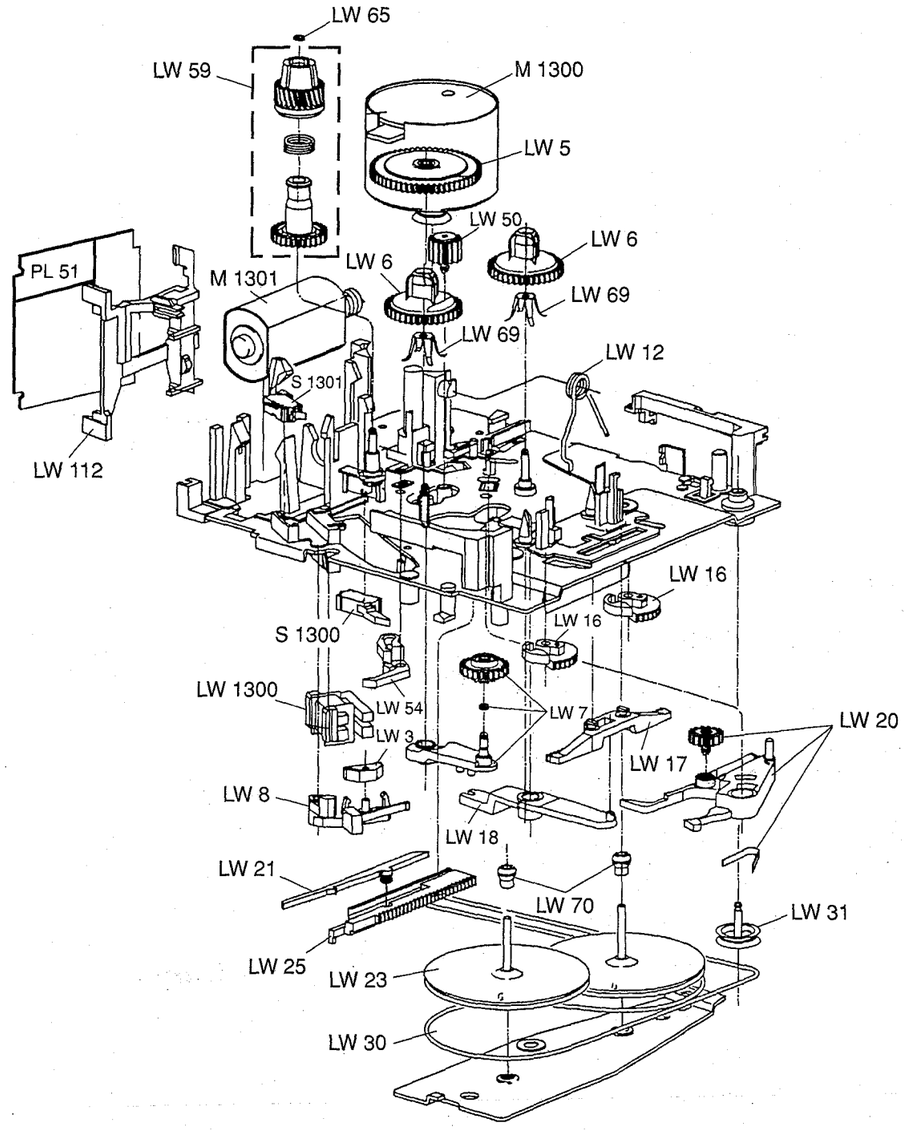
## Mechanical components
## Piezas mecánicos

| | (D) | (GB) | (F) | (E) | |
|---|---|---|---|---|---|
| LW 1300 | CASSETTENLAUFWERK | CASSETTE MECHAN. | MÉCANISME CAS. | MECANISMO DE CAS. | 8 638 811 909 |
| ME 3100 | FRONTPLATTE | FRONT PANEL | PANNEAU FRONTAL | PANEL FRONTAL | 8 635 132 477 |
| ME 3141 | DECKEL OBEN | HOUSING COVER | COUVERCLE DE BOIT. | TAPA DEL CARTER | 8 635 132 560 |
| ME 3142 | DECKEL UNTEN | HOUSING COVER | COUVERCLE DE BOIT. | TAPA DEL CARTER | 8 635 132 490 |
| ME 3200 | SCHRAUBE M3X6 | SCREW | VIS | TORNILLO | 8 633 410 640 |
| ME 3201 | SCHRAUBE M2,5X8 | SCREW | VIS | TORNILLO | 8 633 410 573 |
| ME 3202 | SCHRAUBE M2,5X5 | SCREW | VIS | TORNILLO | 8 633 410 571 |
| ME 3206 | SENKSCHRAUBE | SCREW | VIS | TORNILLO | 8 633 410 758 |
| ME 3210 | TORX-SCHRAUBE 1,8X10 | SCREW | VIS | TORNILLO | 8 633 410 755 |
| ME 3215 | SCHRAUBE M2,5X5 | SCREW | VIS | TORNILLO | 8 633 410 571 |
| ME 3220 | DREHFEDER | TORSION SPRING | RESSORT DE TORSION | MUELLE DE TORSION | 8 634 650 140 |
| ME 3303 | TASTER | NON-LOCKING SW. | INTERR. A TOUCHE | INTERRUPTOR SENSIT | 8 638 800 630 |
| ME 3550 | RASTFEDER (RECHTS) | STOP SPRING | RESSORT A CRAN D'Á | RESORTE FIADOR | 8 631 210 440 |
| ME 3551 | RASTFEDER (LINKS) | STOP SPRING | RESSORT A CRAN D'Á | RESORTE FIADOR | 8 631 210 441 |
| ME 3650 | BEDIENTEIL + LCD | CONTROL UNIT | ELEM. DE COMMANDE | PARTE DE MANEJO | 8 638 811 904 |
| ME 3740 | SCHALTERPLATTE | SWITCH BOARD | PLAQUE D'INTERR. | PLACA DE INTERRUP. | 8 638 308 406 |



## Explosionszeichnung / Exploded View / Vue éclatée / Dibujo de tipo explosión

**8 638 811 909**




| Position<br>Position<br>Position<br>Posición | Bestell-Nr.<br>Part no.<br>No. de commande<br>Número de pedido |
|---|---|
| L 1300 | 8 624 200 608 |
| LW 3 | 8 624 200 610 |
| LW 5 | 8 626 300 452 |
| LW 6 | 8 626 600 492 |
| LW 7 | 8 626 300 453 |
| LW 8 | 8 621 300 152 |
| LW 12 | 8 624 600 887 |
| LW 16 | 8 626 300 454 |
| LW 17 | 8 621 901 746 |
| LW 18 | 8 621 901 754 |
| LW 20 | 8 621 901 747 |

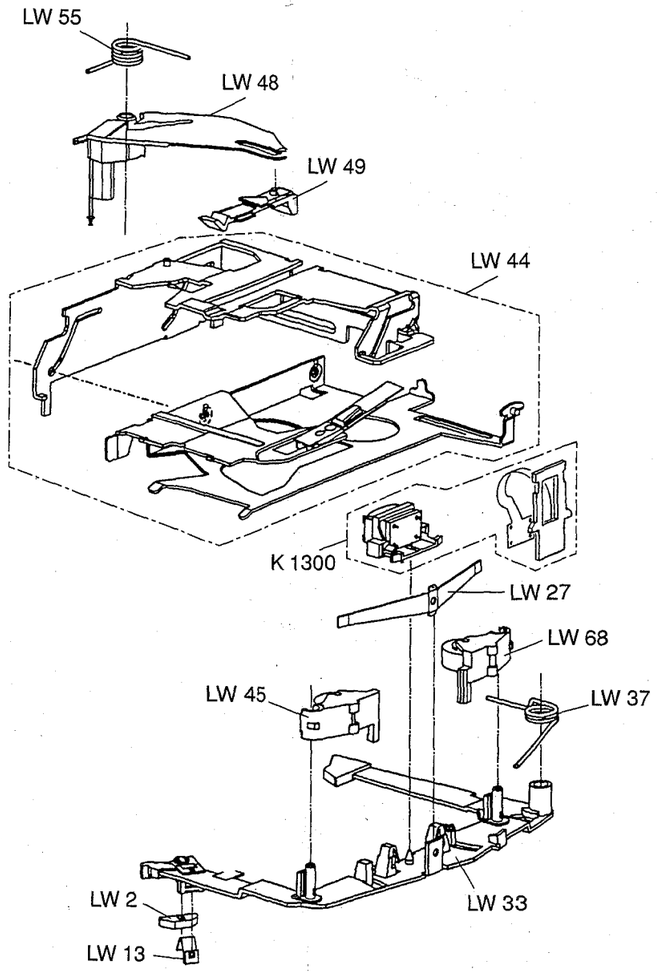
| Position<br>Position<br>Position<br>Posición | Bestell-Nr.<br>Part no.<br>No. de commande<br>Número de pedido |
|---|---|
| LW 21 | 8 621 300 164 |
| LW 23 | 8 626 600 491 |
| LW 25 | 8 621 901 750 |
| LW 30 | 8 624 700 421 |
| LW 32 | 8 626 600 490 |
| LW 50 | 8 626 300 451 |
| LW 54 | 8 621 901 751 |
| LW 59 | 8 626 600 495 |
| LW 65 | 8 620 105 450 |
| LW 69 | 8 621 300 562 |
| LW 70 | 8 620 300 126 |

| Position<br>Position<br>Position<br>Posición | Bestell-Nr.<br>Part no.<br>No. de commande<br>Número de pedido |
|---|---|
| LW 111<br>Kabelhalter/<br>Cable holder/<br>Porte-cable/<br>Sujecion de<br>cable | 8 620 600 027 |
| LW 112 | 8 621 300 161 |
| M 1300 Motor | 8 627 205 773 |
| M 1301 Motor | 8 627 205 774 |



## Explosionszeichnung / Exploded View / Vue éclatée / Dibujo de tipo explosión

**8 638 811 909**




| Position<br>Position<br>Position<br>Posición | Bestell-Nr.<br>Part no.<br>No. de commande<br>Número de pedido |
|---|---|
| LW 2 | 8 624 200 609 |
| LW 13 | 8 621 300 163 |
| LW 27 | 8 621 200 134 |
| LW 33 | 8 621 300 564 |
| K 1300 | 8 628 800 435 |
| LW 37 | 8 624 600 885 |
| LW 44 | 8 621 300 563 |
| LW 45 | 8 626 600 493 |
| LW 48 | 8 621 404 748 |
| LW 49 | 8 621 901 749 |
| LW 55 | 8 624 600 886 |
| LW 68 | 8 626 600 494 |

| Position<br>Position<br>Position<br>Posición | Bezeichnung<br>Designation<br>Dénomination<br>Denominación | Bestell-Nr.<br>Part no.<br>No. de commande<br>Número de pedido |
|---|---|---|
| | | |
| D 7411 | BYV 10-30 | 8 925 408 000 |
| D 7412 | BYV 10-30 | 8 925 408 000 |
| | | |
| R 3405 | 3 kΩ PTC | 8 941 599 901 |
| R 3409 | 5 kΩ | 8 941 599 900 |
| | | |
| S 1300 | | 8 622 002 113 |
| S 1301 | Servo | 8 622 002 112 |
| | | |
| V 7401 | TDA 3611 | 8 925 902 014 |

| Position<br>Position<br>Position<br>*Posición* | Bezeichnung<br>Designation<br>Dénomination<br>*Denominación* | Bestell-Nr.<br>Part no.<br>No. de commande<br>*Número de pedido* |
|---|---|---|
| | | |
| D 180 | BAV 99 | 8 925 405 124 |
| D 193 | BAL 99 | 8 925 405 137 |
| D 600 | Z 47 | 8 925 810 005 |
| D 601 | BB 512 | 8 925 405 159 |
| D 602 | BB 512 | 8 925 405 159 |
| D 603 | BAL 99 | 8 925 405 137 |
| D 604 | BAL 99 | 8 925 405 137 |
| D 650 | BB 512 | 8 925 405 159 |
| D 680 | BAL 99 | 8 925 405 137 |
| D 700 | BZX 84C10 | 8 925 421 063 |
| D 701 | BAL 99 | 8 925 405 137 |
| D 710 | BAL 99 | 8 925 405 137 |
| D 820 | BAV 99 | 8 925 405 124 |
| D 1001-<br>D 1027 | LHT 674K2/L1 | 8 925 405 451 |
| D 1033-<br>D 1047 | LHT 674L2/M1 | 8 925 405 450 |
| D 1052 | LHT 674L2/M1 | 8 925 405 450 |
| D 1053 | BAS 21 | 8 925 405 182 |
| D 1054 | BAL 99 | 8 925 405 137 |
| D 1061 | LHT 674K2/L1 | 8 925 405 451 |
| D 1063 | LHT 674K2/L1 | 8 925 405 451 |
| D 1065 | LHT 674K2/L1 | 8 925 405 451 |
| D 1069 | LHT 674K2/L1 | 8 925 405 451 |
| D 1071 | LHT 674K2/L1 | 8 925 405 451 |
| D 1073 | LHT 674K2/L1 | 8 925 405 451 |
| D 1075 | LHT 674K2/L1 | 8 925 405 451 |
| D 1077 | LHT 674K2/L1 | 8 925 405 451 |
| D 1079 | LHT 674K2/L1 | 8 925 405 451 |
| D 1083 | LHT 674K2/L1 | 8 925 405 451 |
| D 1085 | LHT 674K2/L1 | 8 925 405 451 |
| D 1087 | LHT 674K2/L1 | 8 925 405 451 |
| D 1095 | BAS 21 | 8 925 405 182 |
| D 1300 | BZX 84C5V1 | 8 945 421 154 |
| D 1510 | BAV 99 | 8 925 405 124 |
| D 2000 | TE 8 | 8 925 405 023 |
| D 2003 | BZX 84-C2V7 | 8 925 421 033 |
| D 2004 | BZX 84/C22 | 8 925 421 049 |
| D 2005 | BAL 99 | 8 925 405 137 |
| D 2010 | BAL 99 | 8 925 405 137 |
| D 2011 | BAV 99 | 8 925 405 124 |
| D 2012 | BZX 84C9V1 | 8 925 421 034 |
| D 2015 | BAL 99 | 8 925 405 137 |
| D 2020 | BZX 84C9V1 | 8 925 421 034 |
| D 2062 | BAS 21 | 8 925 405 182 |
| D 2300 | BAL 99 | 8 925 405 137 |
| D 2301 | BZX 84/C4V3 | 8 925 421 046 |
| D 2302 | BAS 21 | 8 925 405 182 |
| | | |
| F 152 | | 8 948 417 027 |
| F 660 | | 8 948 413 008 |
| | | |
| H 851-<br>H 857 | | 8 638 800 630 |
| H 861-<br>H 864 | | 8 638 800 630 |
| H 867 | | 8 638 800 630 |
| H 871 | | 8 638 800 630 |
| H 872 | | 8 638 800 630 |

| Position<br>Position<br>Position<br>*Posición* | Bezeichnung<br>Designation<br>Dénomination<br>*Denominación* | Bestell-Nr.<br>Part no.<br>No. de commande<br>*Número de pedido* |
|---|---|---|
| H 874 | | 8 638 800 630 |
| H 875 | | 8 638 800 630 |
| H 877 | | 8 638 800 630 |
| | | |
| L 2 | | 8 958 411 000 |
| L 600 | | 8 928 411 137 |
| L 602 | | 8 948 415 044 |
| L 603 | | 8 948 415 056 |
| L 604 | | 8 928 411 025 |
| L 650 | | 8 948 415 055 |
| L 701 | | 8 928 411 035 |
| L 712 | | 8 928 411 045 |
| L 800 | | 8 928 411 035 |
| L 1000 | | 8 948 420 016 |
| L 1051 | | 8 948 411 054 |
| L 2000 | | 8 948 411 065 |
| L 2003 | | 8 948 411 054 |
| L 2501 | | 8 948 411 041 |
| L 2514 | | 8 928 411 035 |
| L 2520 | | 8 928 411 035 |
| | | |
| Q 152 | | 8 926 193 200 |
| Q 301 | | 8 946 193 307 |
| Q 660 | | 8 946 193 039 |
| Q 800 | | 8 946 193 099 |
| Q 1020 | | 8 926 193 012 |
| Q 2520 | | 8 946 193 203 |
| | | |
| R 166 | 100 kΩ | 8 921 500 006 |
| R 309 | 220 kΩ | 8 921 500 007 |
| R 1250 | 4,7 kΩ | 8 921 500 004 |
| R 1260 | 4,7 kΩ | 8 921 500 004 |
| | | |
| V 152 | TDA 1597 T | 8 925 901 450 |
| V 180 | TL 072 IDR | 8 925 900 201 |
| V 182 | BC 848B | 8 925 705 043 |
| V 310 | TDA 1591T | 8 925 900 977 |
| V 360 | BC 848B | 8 925 705 043 |
| V 600 | N 4288 | 8 925 705 115 |
| V 601 | BC 858C | 8 925 705 141 |
| V 602 | BC 858C | 8 925 705 141 |
| V 603 | BF 554 | 8 925 706 122 |
| V 604 | BFR 30 | 8 925 705 131 |
| V 660 | TDA 1072T | 8 925 900 247 |
| V 681 | BC 848B | 8 925 705 043 |
| V 690 | BC 848B | 8 925 705 043 |
| V 700 | SDA 4330X-2 | 8 925 901 029 |
| V 701 | BC 848C | 8 925 705 037 |
| V 702 | BC 848C | 8 925 705 037 |
| V 800 | MC 68HC05B16 | 8 925 901 591 |
| V 820 | BC 848B | 8 925 705 043 |
| V 821 | BC 848B | 8 925 705 043 |
| V 822 | BC 858C | 8 925 705 039 |
| V 1000 | ST 6285 | 8 925 901 041 |
| V 1004 | LM 258DT | 8 925 900 905 |
| V 1014 | BC 848B | 8 925 705 043 |
| V 1017 | BC 858B | 8 925 705 038 |

| Position<br>Position<br>Position<br>Posición | Bezeichnung<br>Designation<br>Dénomination<br>*Denominación* | Bestell-Nr.<br>Part no.<br>No. de commande<br>*Número de pedido* |
|---|---|---|
| V 1053 | BC 848B | 8 925 705 043 |
| V 1054 | BC 848B | 8 925 705 043 |
| V 1060 | BC 848C | 8 925 705 037 |
| V 1061 | BC 848C | 8 925 705 037 |
| V 1062 | BC 848C | 8 925 705 037 |
| V 1063 | BC 848C | 8 925 705 037 |
| V 1065 | BC 858C | 8 925 705 039 |
| V 1066 | BC 848C | 8 925 705 037 |
| V 1068 | BC 858C | 8 925 705 039 |
| V 1069 | BC 848C | 8 925 705 037 |
| V 1070 | BC 848C | 8 925 705 037 |
| V 1071 | BC 858C | 8 925 705 039 |
| V 1072 | BC 848C | 8 925 705 037 |
| V 1073 | BC 848C | 8 925 705 037 |
| V 1074 | BC 848C | 8 925 705 037 |
| V 1076 | BC 848B | 8 925 705 043 |
| V 1078 | BC 858C | 8 925 705 039 |
| V 1079 | BC 848C | 8 925 705 037 |
| V 1080 | BC 858C | 8 925 705 039 |
| V 1090 | MC 14094 | 8 925 900 913 |
| V 1091 | MC 14094 | 8 925 900 913 |
| V 1095 | BC 848B | 8 925 705 043 |
| V 1110 | TA 7705 | 8 925 900 012 |
| V 1250 | HA 12135 | 8 925 900 229 |
| V 1270 | BC 848C | 8 925 705 037 |
| V 1500 | TEA 6321 | 8 925 901 446 |
| V 1510 | BC 858B | 8 925 705 038 |
| V 1630 | TDA 7376B | 8 945 903 286 |
| V 1631 | BC 848C | 8 925 705 037 |
| V 2001 | BC 848C | 8 925 705 037 |
| V 2002 | BC 848C | 8 925 705 037 |
| V 2003 | BC 848B | 8 925 705 043 |
| V 2005 | MC 14093 | 8 925 901 045 |
| V 2010 | STP 20N06 | 8 945 706 039 |
| V 2011 | BC 848B | 8 925 705 043 |
| V 2015 | BC 848B | 8 925 705 043 |
| V 2020 | STP 20N06 | 8 945 706 039 |
| V 2021 | BC 848B | 8 925 705 043 |
| V 2040 | BC 848C | 8 925 705 037 |
| V 2041 | BC 808-25 | 8 925 705 042 |
| V 2042 | BC 808-25 | 8 925 705 042 |
| V 2050 | MC 78LO5 | 8 925 900 096 |
| V 2060 | L 4949 NP | 8 925 901 447 |
| V 2061 | BC 848B | 8 925 705 043 |
| V 2065 | BC 848B | 8 925 705 043 |
| V 2066 | BC 848B | 8 925 705 043 |
| V 2067 | BC 848B | 8 925 705 043 |
| V 2070 | BC 808-25 | 8 925 705 042 |
| V 2071 | BC 808-25 | 8 925 705 042 |
| V 2072 | BC 848C | 8 925 705 037 |
| V 2080 | L 4916 | 8 945 900 450 |
| V 2085 | L 4916 | 8 945 900 450 |
| V 2300 | BC 848B | 8 925 705 043 |
| V 2440 | BFR 30 | 8 925 705 131 |
| V 2442 | BC 848B | 8 925 705 043 |
| V 2443 | BC 858B | 8 925 705 038 |
| V 2444 | BC 858B | 8 925 705 038 |
| V 2445 | BC 848B | 8 925 705 043 |
| V 2510 | TDA 7332D | 8 925 900 477 |
| V 2511 | BC 848C | 8 925 705 037 |

| Position<br>Position<br>Position<br>*Posición* | Bezeichnung<br>Designation<br>Dénomination<br>*Denominación* | Bestell-Nr.<br>Part no.<br>No. de commande<br>*Número de pedido* |
|---|---|---|
| V 2520 | TMS 375C006 | 8 925 901 438 |
| V 2560 | BC 848B | 8 925 705 043 |

**Hinweis:**
Handelsübliche Kondensatoren und Widerstände sind in der Ersatzteilliste nicht aufgeführt. Wir bitten Sie, diese Teile im Fachhandel zu beziehen.

**Note:**
Capacitors and resistors usual in trade are not mentioned in the spare parts list. Kindly buy these parts from the specialized trade.

**Nota:**
Des condensateurs et résistaces commerciaux ne sont pas inclus dans la liste des pièces détachées. Veuillez acheter ces pièces chez votre spècialiste.

**Nota:**
No se indican en la lista de piezas de requestos los condensatores y los resistores de uso comercial. Les rogamos comprar esas piezas en el comercio especializado.

**Blaupunkt-Werke GmbH, Hildesheim**

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**BLAUPUNKT** **AUTORADIO** **Audi Gamma CC (S)**

7 645 240 380

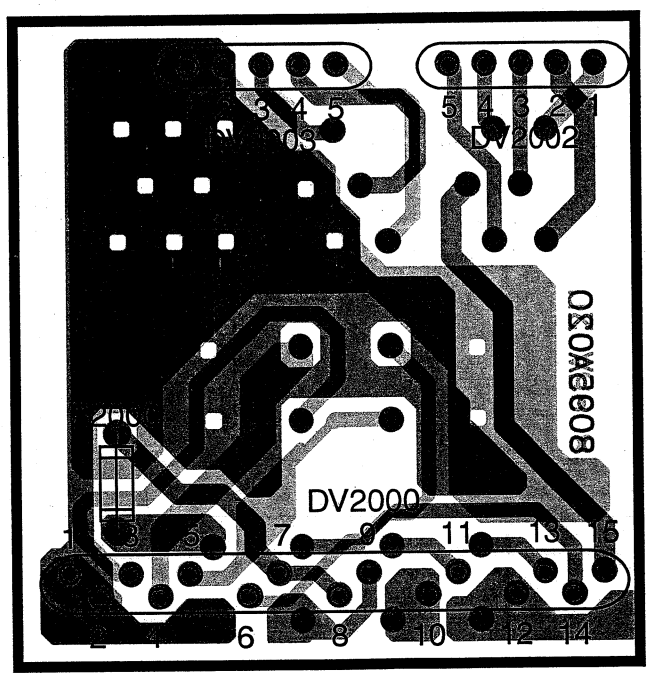
8 622 400 074 BN 06 / 95

## Schaltbild • Circuit diagramm • Schema du poste • Esquema del aparato

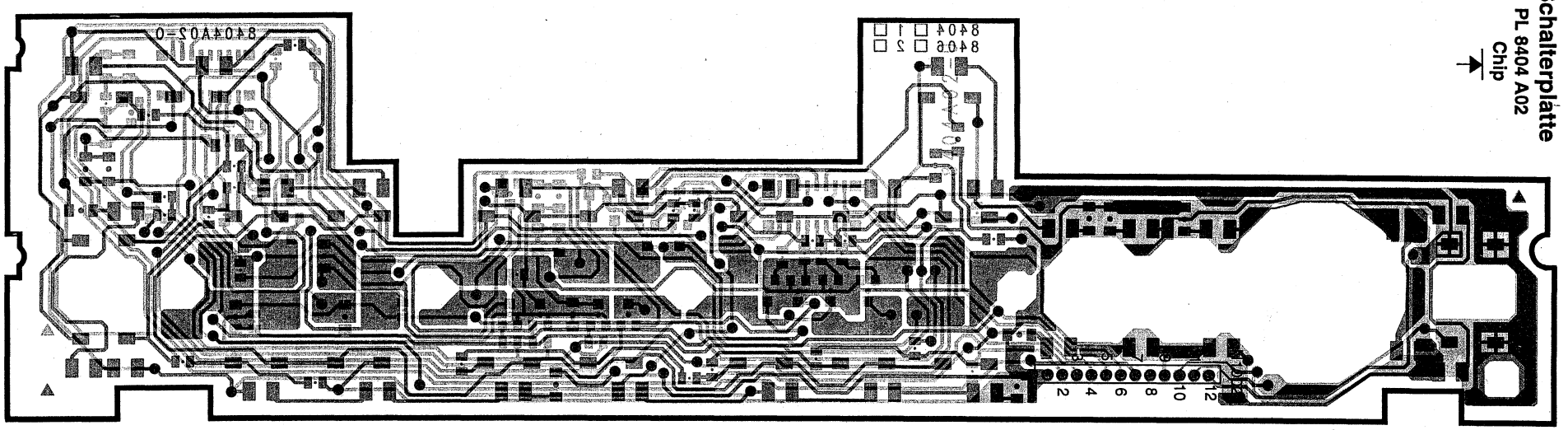
| DV2003 |
|---|
| 1 = ENA 2 DISPL. |
| 2 = DATA 2 DISPL. |
| 3 = CLOCK 2 DISPL. |

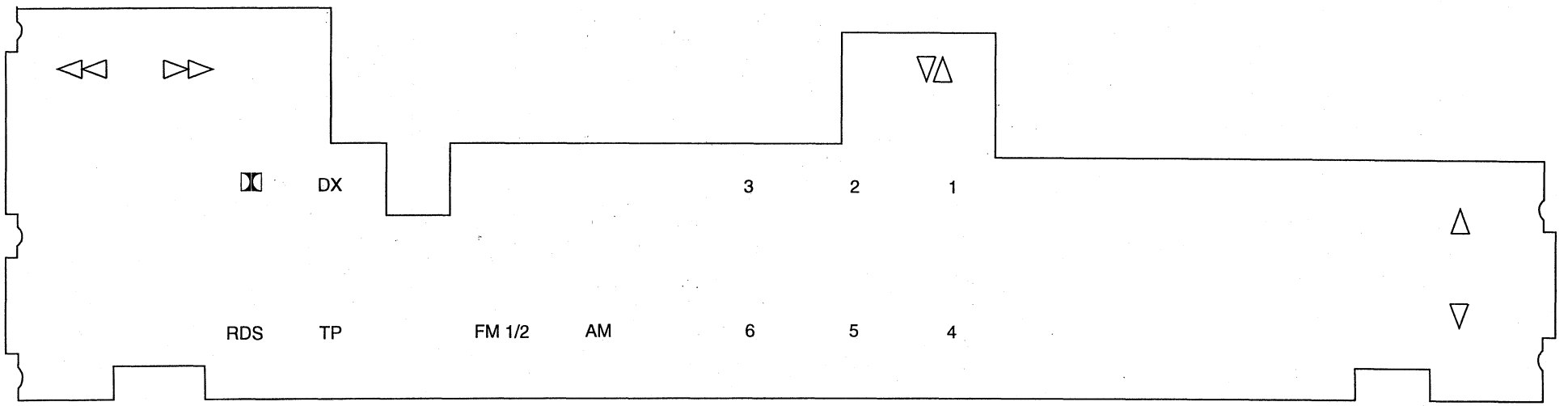
| DV2002 |
|---|
| 1 = LR- LINE OUT |
| 2 = RR- LINE OUT |
| 3 = COM |
| 4 = LF- LINE OUT |
| 5 = RF- LINE OUT |

**Platte**
**PL 8095A02**

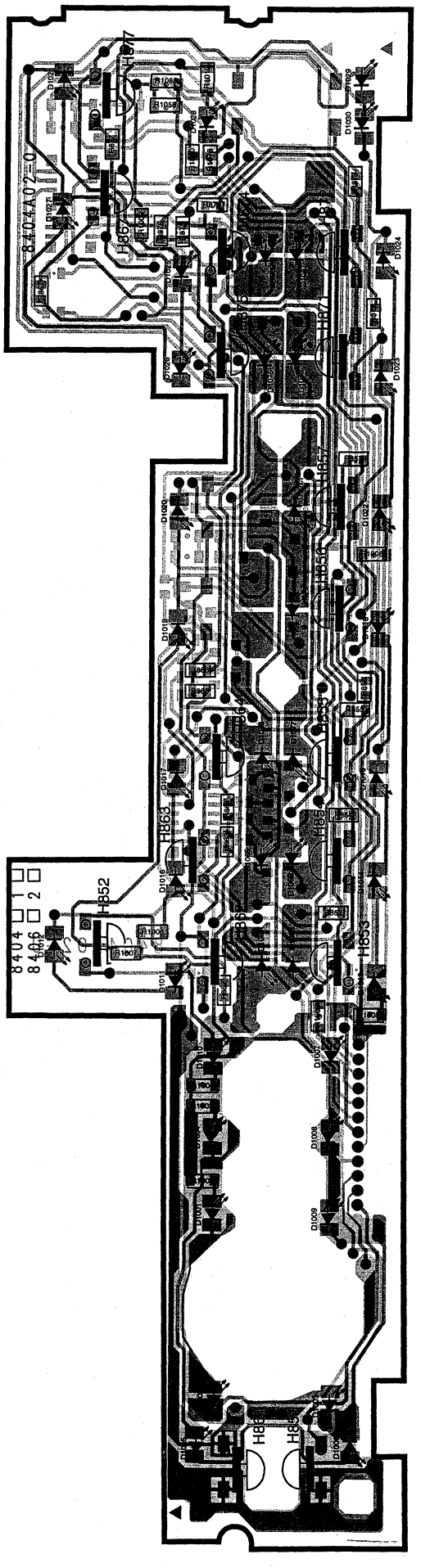



| DV2000 |
|---|
| 1 = GND |
| 2 = GND |
| 3 = LF- |
| 4 = LF+ |
| 5 = RF- |
| 6 = RF+ |
| 7 = UD |
| 8 = UD |
| 9 = ⊗ — ⏛ |
| 10 = S-KONTAKT |
| 11 = CODE |
| 12 = MUTE |
| 13 = GALA |
| 14= AA |
| 15= BOOSTER |

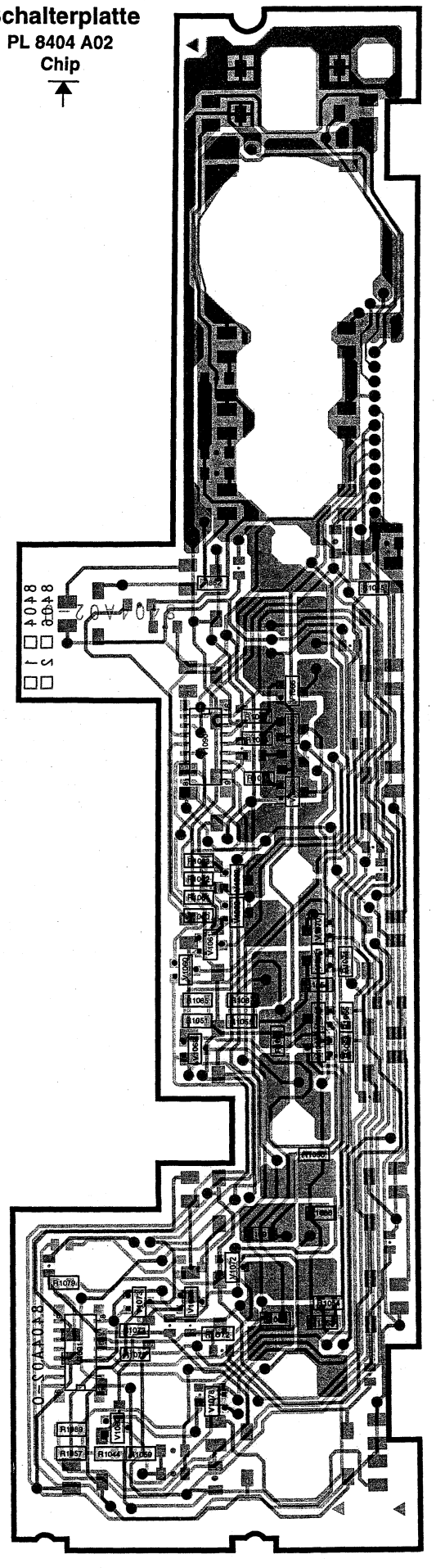

Schalterplatte
PL 8404 A02
Chip


DX
3
2
1
RDS
TP
FM 1/2
AM
6
5
4

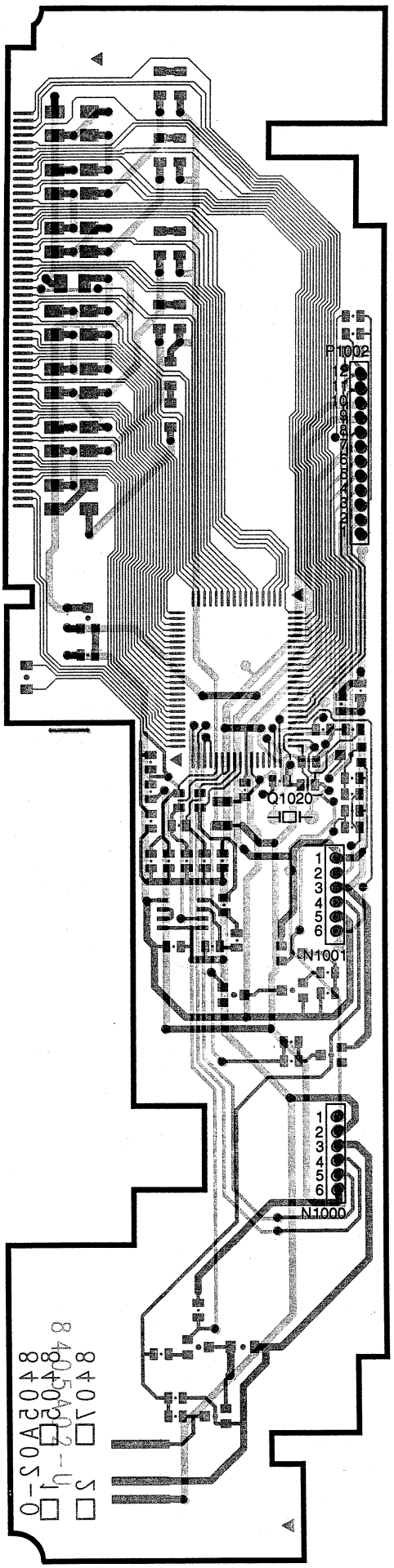
**Schalterplatte**
**PL 8404 A02**
**Chip**



**Schalterplatte**
**PL 8404 A02**
**Chip**



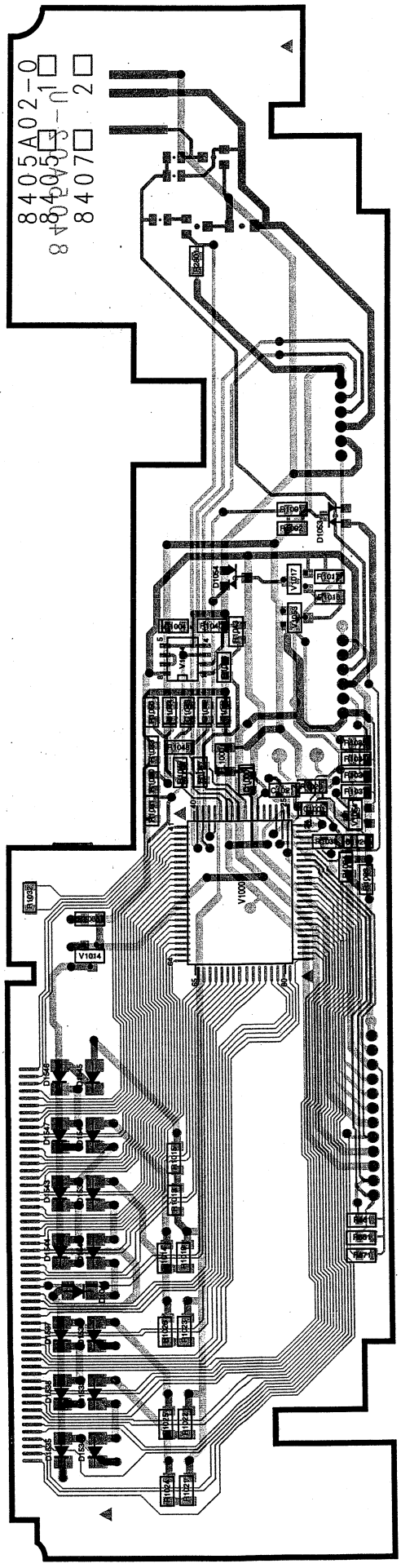
**Display-Treiberplatte**
**PL 8405 A02**



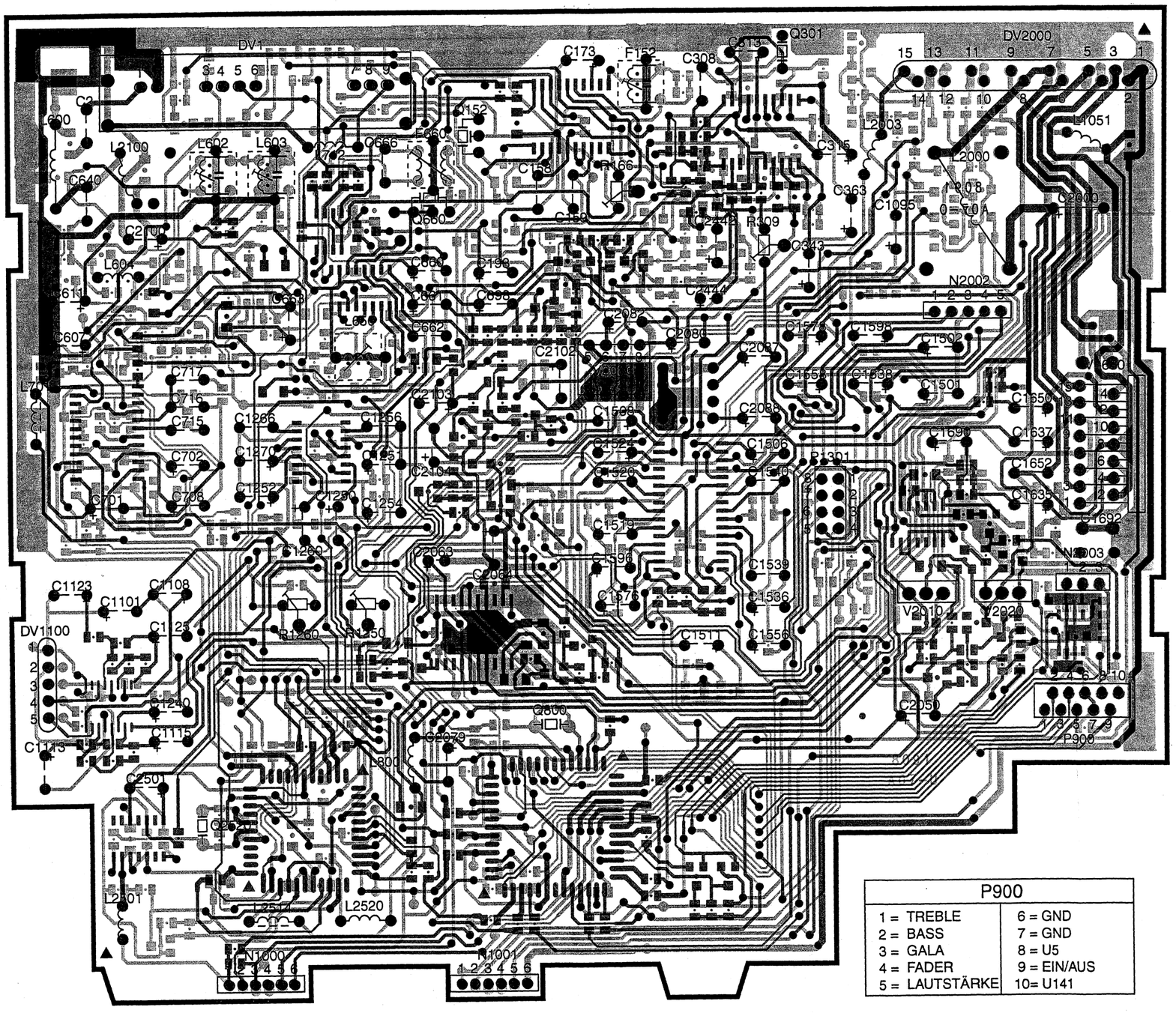

| N1001 |
|---|
| 1 = STATUS |
| 2 = U14C |
| 3 = FB-KLIMA |
| 4 = BELEUCHTUNG |
| 5 = BELEUCHTUNG |
| 6 = MASSE |

| N1000 |
|---|
| 1 = U5 |
| 2 = SCL-DISPLAY I |
| 3 = SDA-DISPLAY I |
| 4 = U53 |
| 5 = MASSE |
| 6 = RESET-KAPPE |

**Display-Treiberplatte**
**PL 8405 A02**
**Chip**



**Hauptplatte**
**Main board**
**PL8091 A09**



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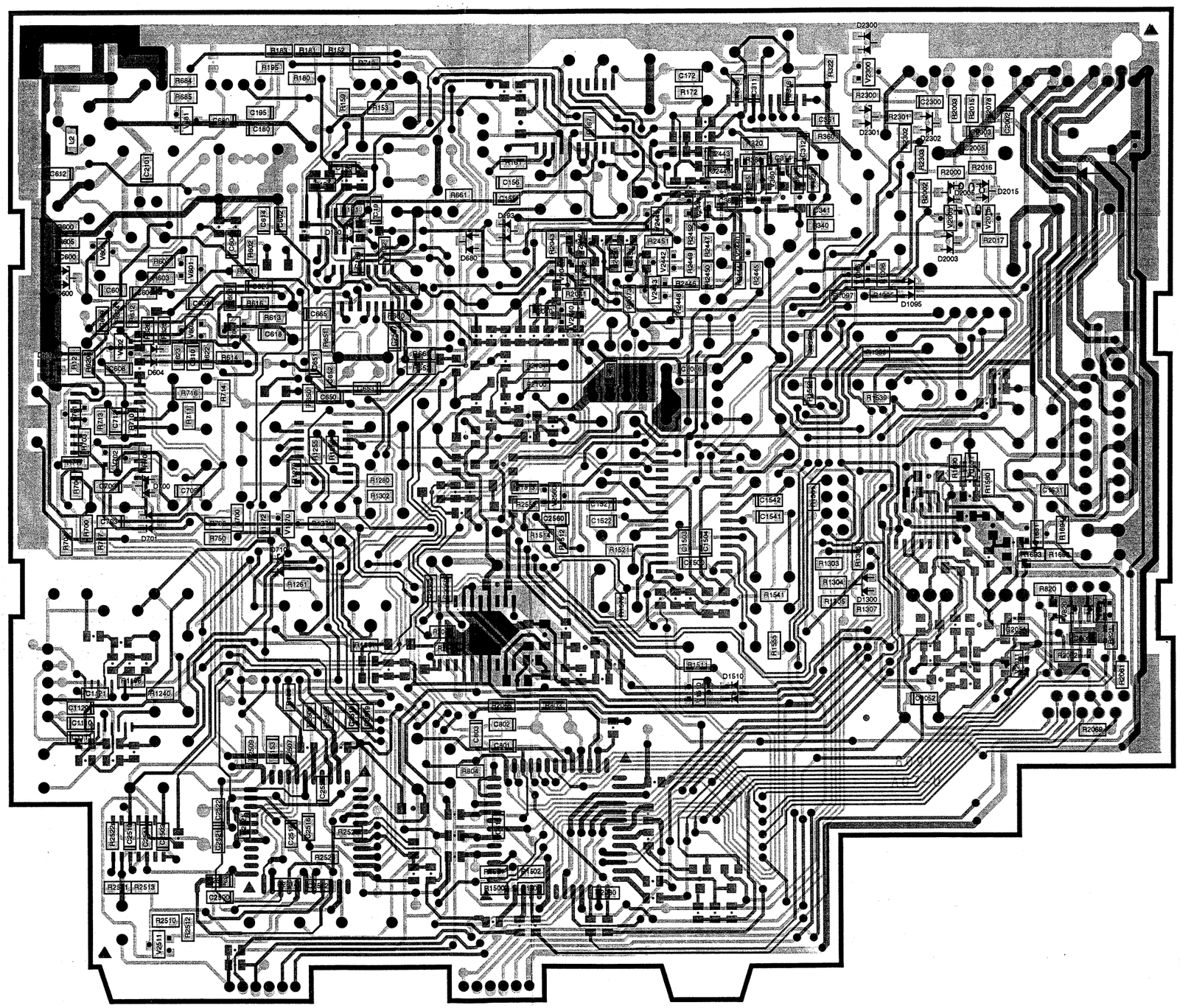
**Hauptplatte**
**Main board**
**PL8091 A09**
**Chip**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D1502
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R2559

PL 2645 A1V2

FM-MODUL
UKW-TEIL

V2 BC858C
V3 TDA1575T
D1 BB814
D2 BB814
D3 BB814
D4 BA885
V1 BF999
D600 BZX84 24V
V608 DN4288
V601 BC858C
V602 BC858C
D601 BB512
D602 BB512
D650 BB512
D603 BAL99
D604 BAL99
V603 BFS19L
V604 BFR30
V650 SFR460H
F660 97uH
V660 TDA1072A
GROSS-SIGNAL-REGELUNG
AM
DV1
PL 8091 A7

FM-ZF
V152 TDA1597T
F152 10,7MHz
AUFRAUSCHEN BEGRENZUNGS-EINSATZ
MULTIPATH
V180 TL072IDR
V681 BC848B
V682 BC848B
D680 BAL99
D710 BAL99
D700 BZX84 C10
D701 BAL99
V700 SDA4330-2X
PLL
V702 BC848C
V701 BC848C
L701 10uH
L712 0,47uH
F1 10,7MHz
Q150 10,7MHz
Q151 10,7MHz
Q152 10,7MHz
Q660 SFR460H
U81 TDA1591
V310 TDA1591
ASU/STEREO-
MONO/STEREO
V2442 BC848B
V2444 BC858B
V2445 BC848B
V2443 BC858B
V360 BC848B
V2511 BC848C
V2510 TDA7332D
57kHz-FILTER
Q2520 4,332MHz
RDS CONT
SL-STOP
RXD
TXD
MASSE
CLK
U82 SFR460H
U83 TDA1591
U5
U14A

# ASU/STEREO-DECODER

## PROCESSOR

V800
MC68HC05B8

## POTI-PLATTE

PL 8092 A4

P/N900

P/N1003

M1300 CAPSTAN
H1300 ON/OFF
M1301 SERVO
L1300
H1301 HE/FE

MOTOR-REGLER

TB-STEUE

V910
TDA1591

V2520
TMS375C006

## RDS + ZF CONTROLLER

V1090
MC14094BD

V1091
MC14094BD

FM
AM
DX
DOLBY
TP
RDS

SCA 4.4

PL 8091 A7

DOLBY

PL 8197 A5

TREIBERPLATTE

LCD

PL.8202 A6

SCHALTERPLATTE
KEYBOARD

M1300 CAPSTAN

M1300 ON/OFF

M1301 SERVO

L1300

M1301 HE/FE

P/N1003

P/N1301

MONITOR

ME/FE

ENABLE

SWITCH

CLOCK

DATA

TDA3611

MOTOR-REGLER

TB-STEUERUNG / TAPE-CONTROLLER

V1250 HA12135AFP

V1270 BC848C

DOLBY (V2520/26)

TB-R (V1500/17)

TB-L (V1500/16)

DV1101

V1110 TA7705FEL

TB-VORVERSTAERKER
TAPE-PREAMPLIFIER

TRACK-CC (V2520/25)

(V800/33)

(V800/34)

U14B

V1091 MC14094BD

P/N1002

ENABLE (V800/37)

SWITCH (V800/36)

CLOCK (V800/39)

DATA (V800/38)

MONITOR (V800/43)

V1000 ST6285

V1004 LM2580

V1004 LM258D

V1017 BC858B

V1053 BC848B

V1054 BC848B

V1014 BC848B

V2011 BC848B

V2021 BC848B

V2001 BC848C

V1041 BC848C

D2020 BZX84 C9V1

D2012 BZX84 C9V1

D2004 BZX84 C22

D1300 C9V1 BZX84

STP20N

STP20004

# SPANNUNGSVERSORGUNG/POWER SUPPLY

# NF-STELLER AF-CONTROLLER

# VERSTAERKER AMPLIFIER

# SPANNUNGS-VERSORGUNG POWER SUPPLY

III
GALA
NF-MUTE
CODEERKENNUNG
S-KONTAKT
UB +12V (SERVICE +14V)

II
RF+
RF-
LF+
LF-

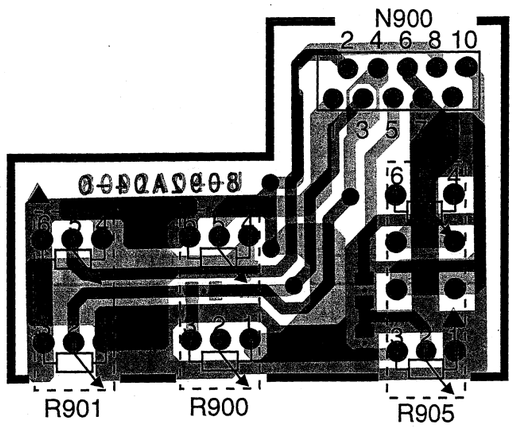
I
LINEOUT LR
LINROUT RR
NF-MASSE
LINEOUT LF
LINEOUT RF
CLOCK
DATA
ENA

P/N2003
BOOSTER
AUT.ANT.
GALA
NF-MUTE
CODEERK.
S-KONT.
BELEUCH.
DAUER+
RF+
RF-
LF+
LF-
MASSE

P/N1000
P/N1001
P/N2002
LR
RR
COM
LF
RF

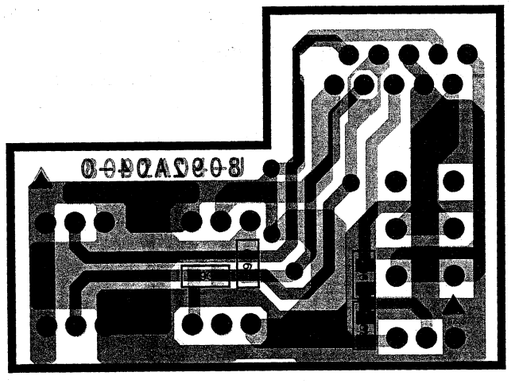
V1500 TEA6321
V1630 TDA7376B
V2005 MC14093BD
V2060 L4949NP
V2080 L4916
V2085 L4916
V2050 MC78L05ACD

**Portiplatte**
**PL 8092 A04**

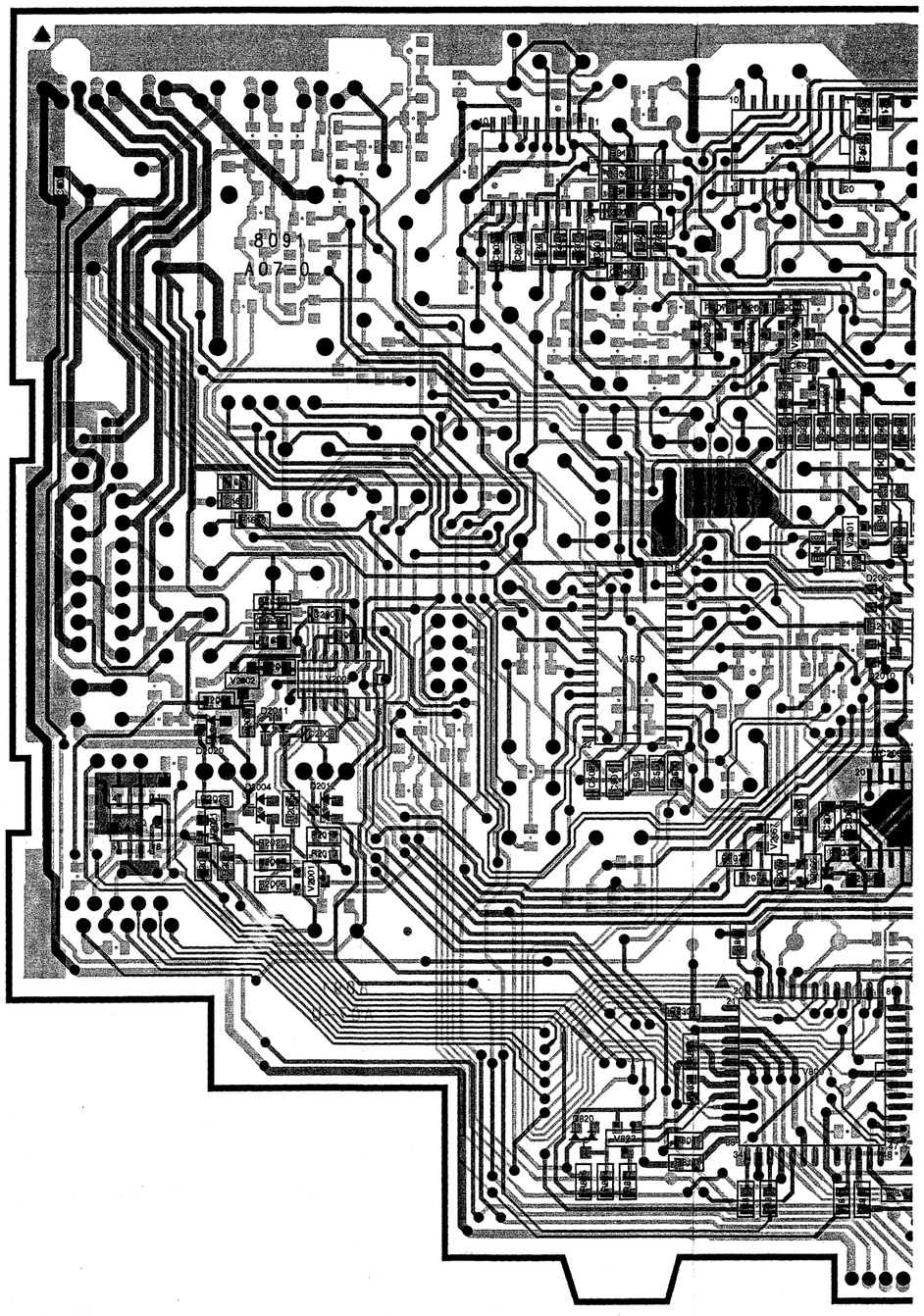


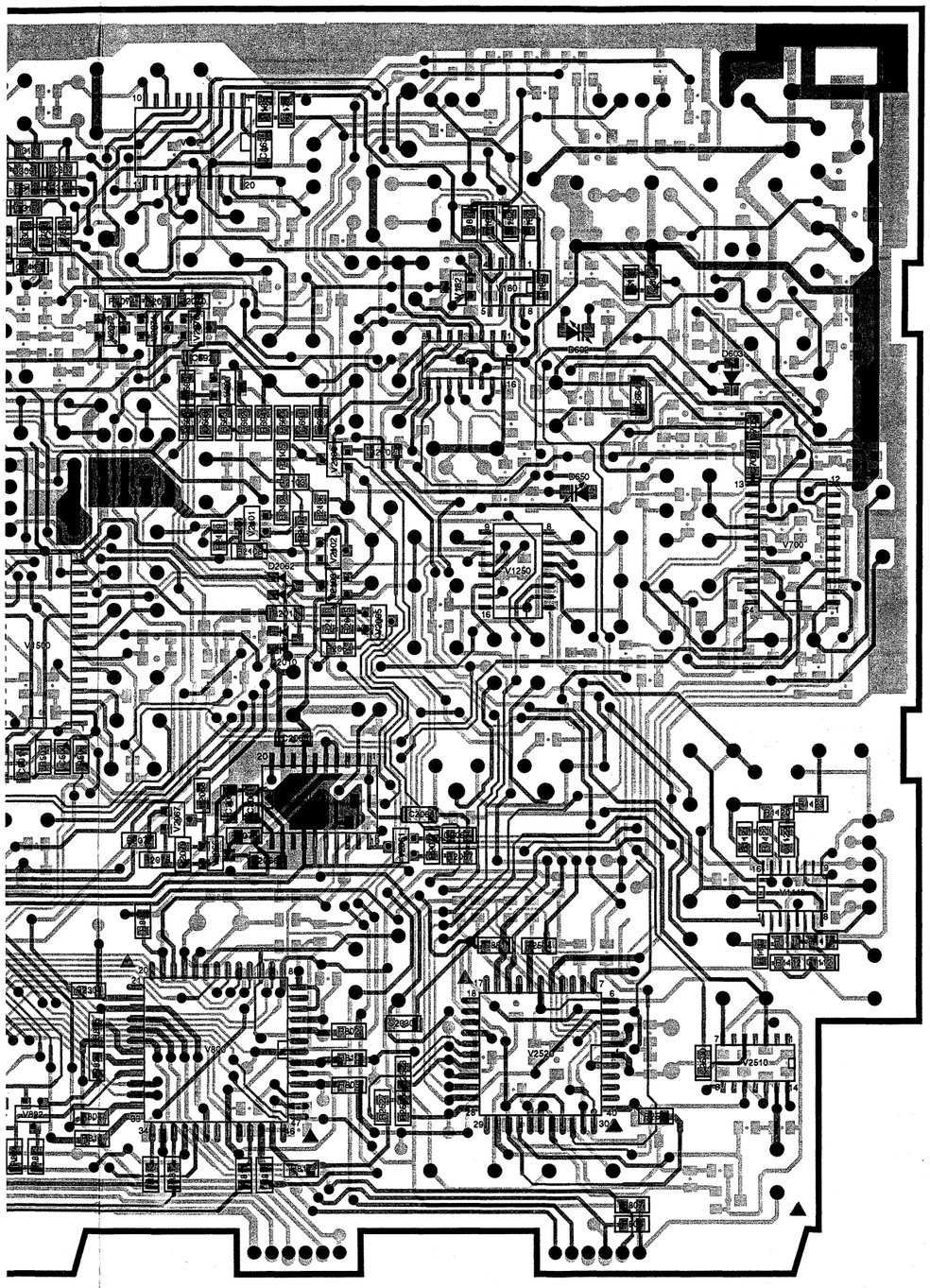

| N900 |
|---|
| 1 = TREBLE |
| 2 = BASS |
| 3 = GALA |
| 4 = FADER |
| 5 = LAUTSTÄRKE |
| 6 = GND |
| 7 = GND |
| 8 = U5 |
| 9 = EIN / AUS |
| 10 = U 141 |

**Portiplatte**
**PL 8092 A04**
**Chip**



**Hauptplatte**
**Main board**
**PL8091 A09**
**Chip**





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